

ABSTRACT

1 Disclosed is a large capacity piece of luggage that complies
2 with the maximum size requirements of the airlines with a plurality
3 of special features. These include an infinitely variable position
4 handle used to either pull or push the luggage on two large curb
5 climbing wheels. The handle can rotate in a horizontal plane from
6 one of its supporting vertical members to provide a temporary
7 closet rod for hanging clothes from hangers. The handle also
8 includes hooks to hang clothes from. Also included is a
9 telescoping integral luggage cart with steerable auxiliary wheels.
10 Other features include fixed, but removable identification plaques
11 that are externally visible, an externally visible large figure
12 digital travel alarm clock, an integral fold out table disposed
13 within the cover of the luggage and supported thereby, and an
14 externally accessible freshen kit and utility drawer. The
15 invention further includes a chest of drawers feature which allows
16 interior bags to be used either as drawers or to be removable from
17 the parent bag and used as separate luggage to double the capacity
18 of the original piece of luggage. Finally, on the back of the
19 luggage is a pouch type of an enclosure similar to that which are
20 on the backs of front car seats which may be accessed from the
21 upper side to store a newspaper, magazines and the like.